

FIG 2

F143

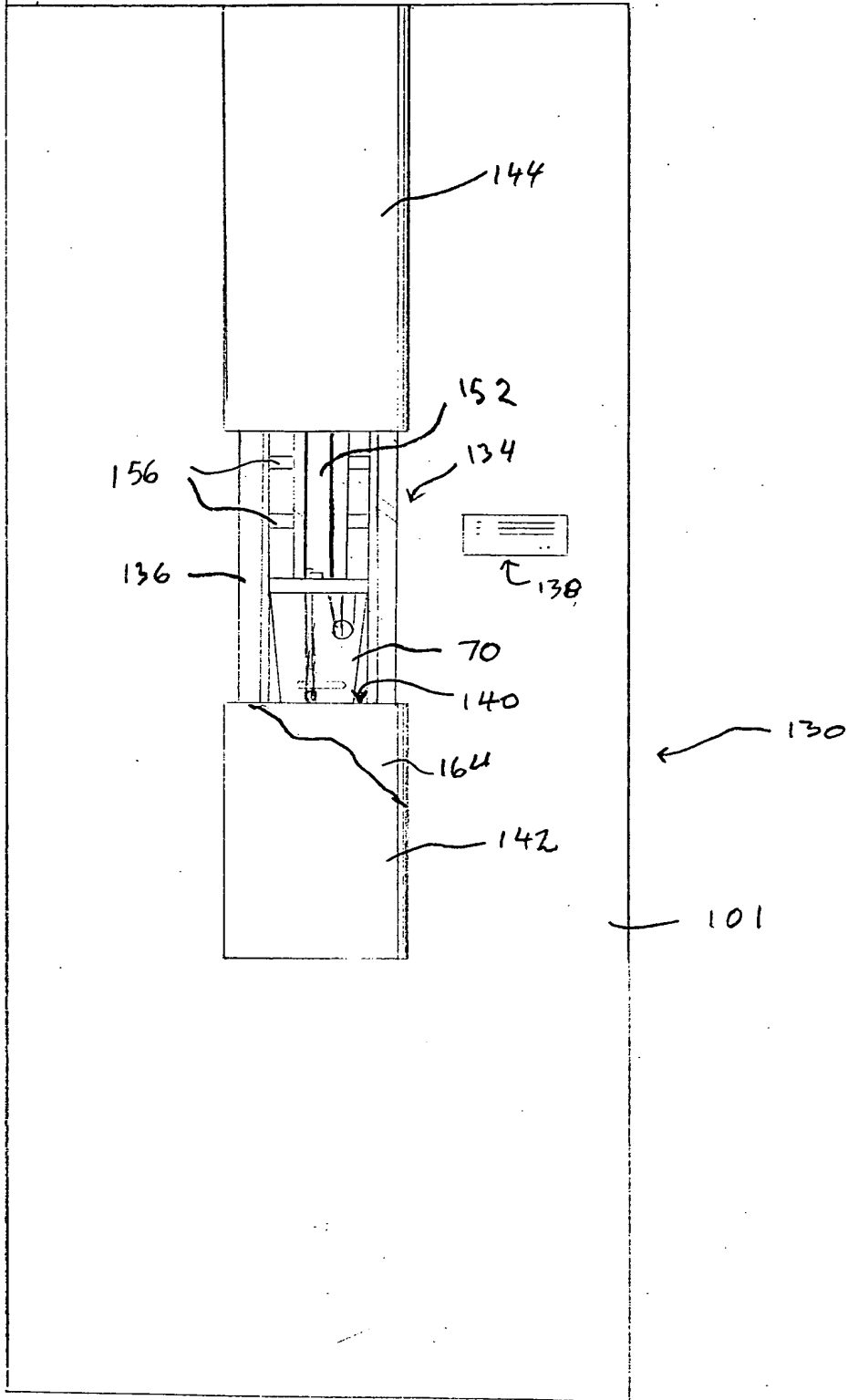
[illegible]

FIG 4

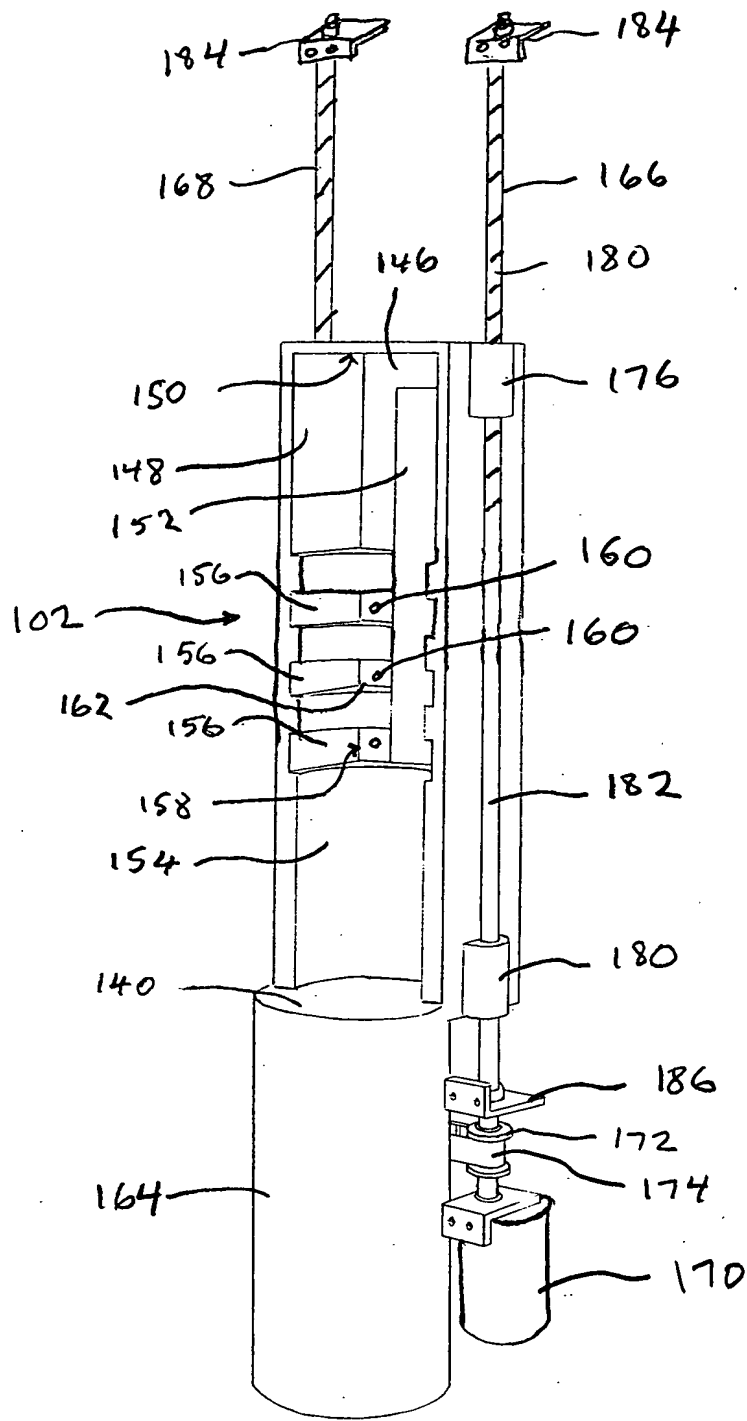


FIG 5

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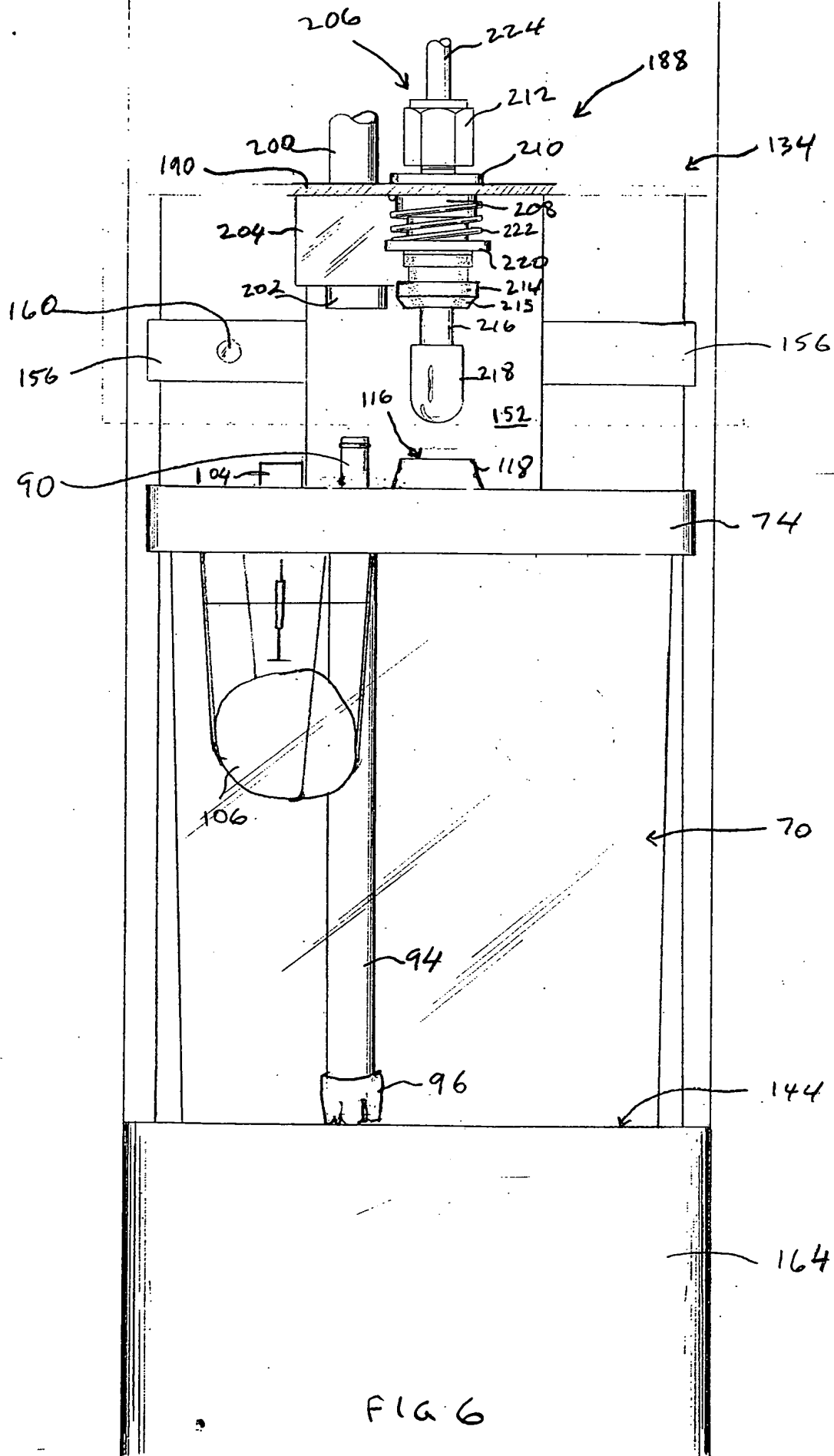


FIG. 6

The diagram illustrates a complex medical device, possibly a dialyzer or a blood pump system, enclosed within a rectangular frame. The central component is a large, vertically oriented cylindrical chamber (350) with a conical bottom. This chamber contains internal structures including a bundle of parallel tubes or fibers (386), a vertical rod-like element (390), and a small rectangular component (398). At the top of the chamber, there are several ports and valves: a port labeled 370 connected to a valve assembly (362, 367, 368), a port labeled 384 connected to a valve assembly (382(T), 380, 364(V)), and another port labeled 394. A pressure gauge (366(X)) is also part of this top assembly. On the left side, a vertical assembly (144) includes a motor or actuator (224) at the top, connected via wires (378, 376(R), 392) to various control units and sensors. These include a unit labeled 225, a sensor or transducer (227), and a unit labeled 200. Below the main chamber, a U-shaped tube (356) leads from the bottom of the chamber through a valve assembly (352, 354(W)) to an outlet pipe (358(Y)). Various other labels indicate structural parts and connections, such as 184, 190, 70, 144, 136, 164, 142, 170, 130, 396, 388, and 352.

FIG. 7

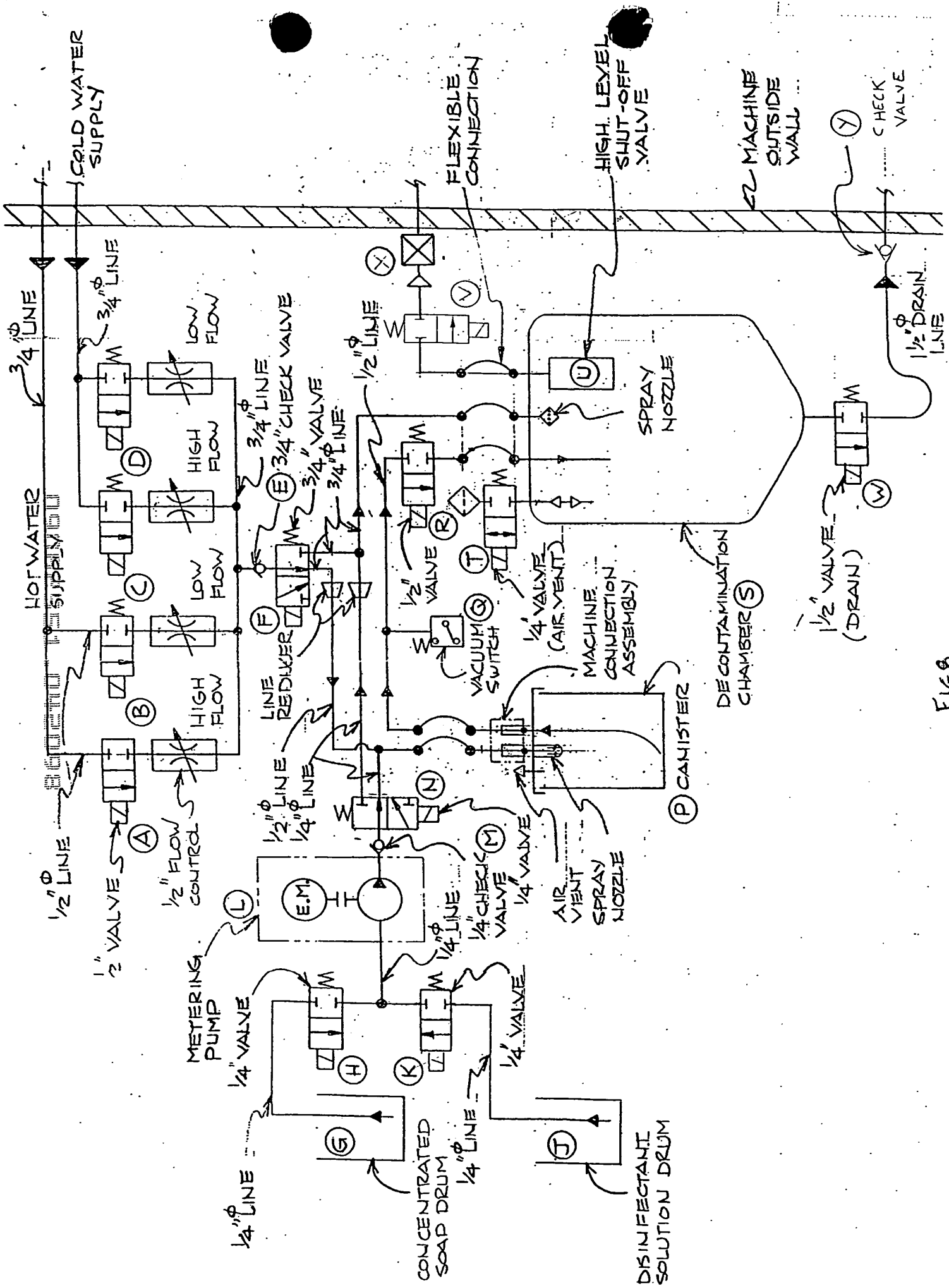


FIG. 8



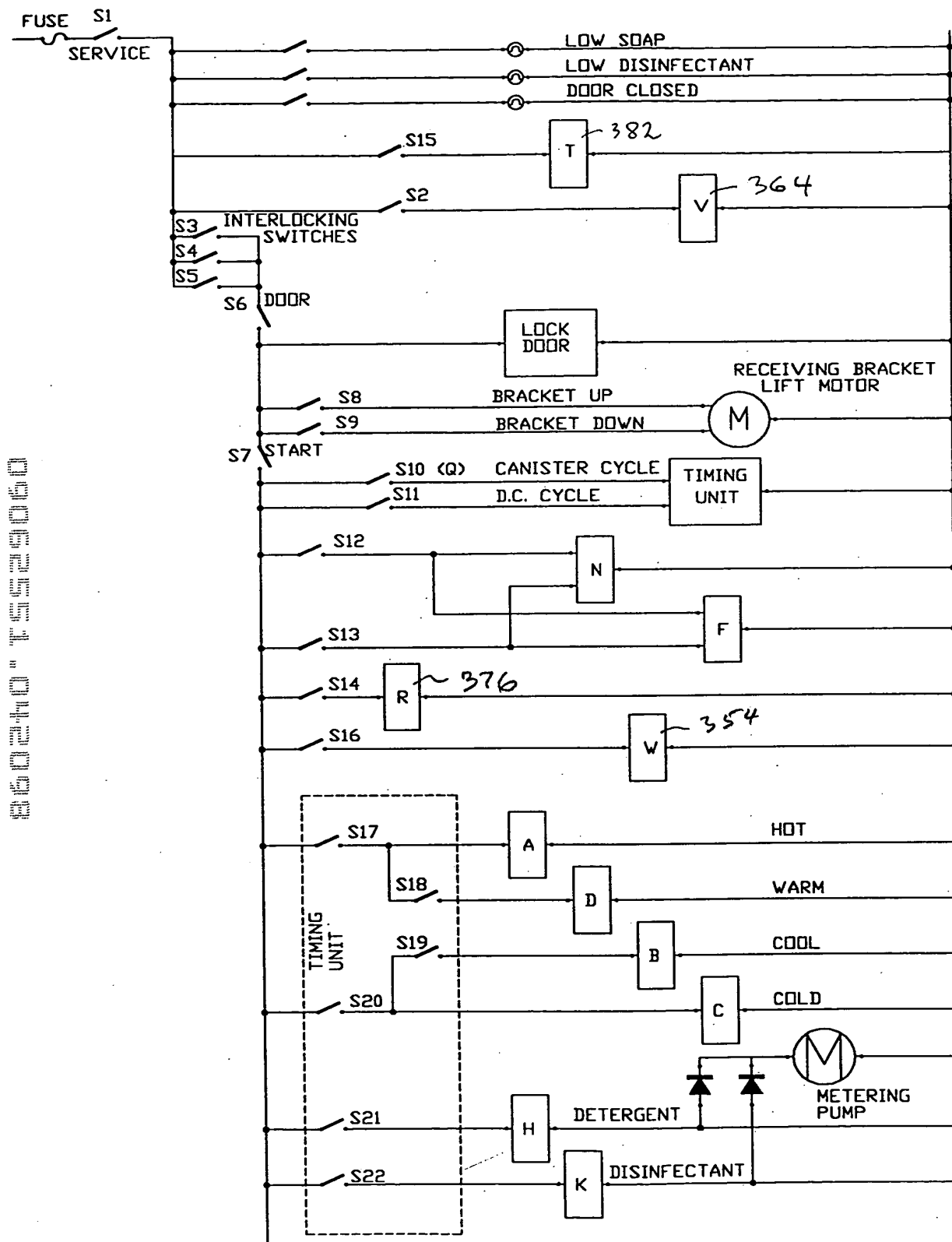


FIG 19

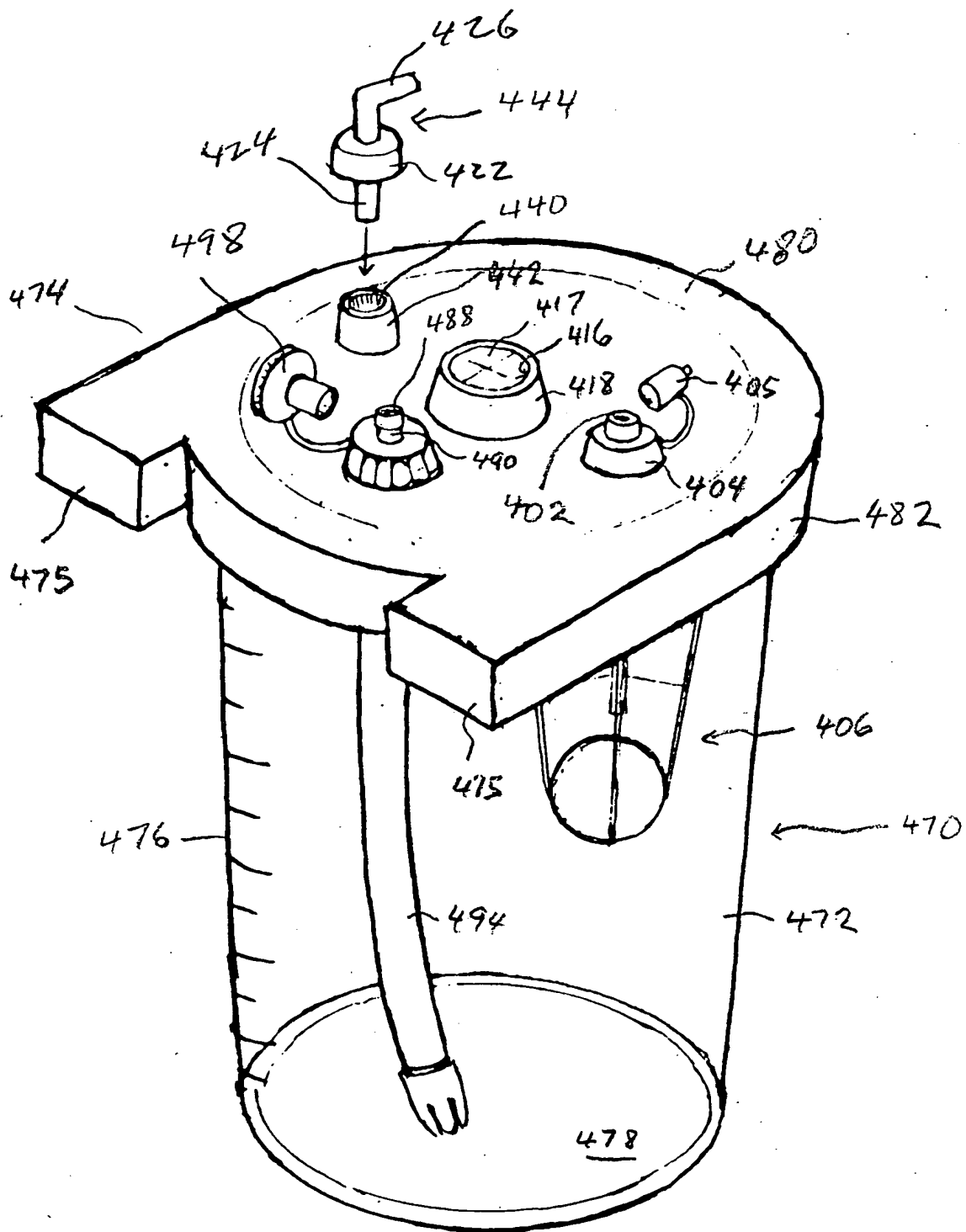


FIG 10